STIC-Biotech/ChemLib

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To:		1)
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Subject:	_	1

Pak, Michael

Tuesday, April 01, 2003 9:50 AM STIC-Biotech/ChemLib

O'Hara, Eileen

FW: mulitple sequences to search

Dear STIC sequence searchers,

Please search the multiple sequence search request set forth below. The search is necessary for the examination of the application.

Thanks,		SS SE
Mike Pak		Point of Contact
Original N	1essage O'Hara, Eileen	Can Specialies
Sent: T :	Monday, March 31, 2003 7:42 PM Pak, Michael	703-308-3534

Mike,

Please approve this multiple sequence search and forward to STIC. These are 4 very small peptides (17 amino acids or less).

SEARCH REQUEST FORM-SEQUENCE
Examiner: Eileen O'Hara (Room 10E18) Art Unit 1646
Serial Number: 09/779,703 TNF-derived peptides for use in treating oedema Lucas et al.
Date: 3/31/03 Phone: 308-3312 CM1 10A01 mailbox 10D19
Please search the following:
SEQ ID NOS: 1, 2, 4 and 5
in commercial and all patent databases.

Eileen B. O'Hara

Thank you!

Please put results on paper.

	TYPE OF SEARCH:	VENDOR/COST (where applic.)
Searcher:	NA Sequences:	STN:
Phone:	AA Sequences:	DIALOG:
Location:	Structures:	Questel/Orbit:
Date Picked Up: <u>4/ピ</u>	Bibliographic:	DRLink:
Date Completed: 44	Litigation:	Lexis/Nexis:
Searcher Prep/Review:/_/	Full text:	Sequence Sys.:
Clerical:	Patent Family:	WWW/Internet:
Online time:	Other:	Other (specify):

CM1 10A01 mailbox 10D19 703-308-3312 U.S. Patent and Trademark Office Art Unit 1646 eileen.o'hara@uspto.gov 90457

APR - 1 ZNO

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TYPE OF SEARCH:
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Bibliographic:
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Full text:
Patent Family:
Other

ENDOR/COST (where applic.)
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Questel/Orbit:
DRLink:
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Sequence Sys.:
WWW/Internet:
Other (specify):